

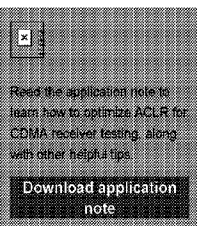
From: Agilent Technologies <tmcustomerresponse@enews.agilent.com>
Sent: Wednesday, August 01, 2012 10:39 AM
To: Hanchett, James (DPH)
Subject: Learn how to improve measurement accuracy using an RF signal generator

View this information in your browser.



Get tips for generating more accurate signals

Application note: 8 hints for better measurements with RF signal generators



If you are characterizing receiver performance, it's important to make sure your signal generator provides precise, highly stable test signals. No matter what RF signal generator you are using, there are steps you can take to improve the overall accuracy of the measurements you make.

This application note, "8 Hints for Making Better Measurements Using RF Signal Generators," helps you improve the accuracy of your measurements that involve RF signal generators. Download the complimentary application note to take advantage of Agilent's expertise and learn how to:

- Improve your source's effective harmonic distortion
- Improve frequency and power level accuracy
- Combine source outputs for TOI measurements

and much, much more.

Download application note

Sincerely,

Eileen Meenan
Agilent Technologies



This information is presented by Agilent and our authorized partners, based on our understanding of your interest. If you prefer not to receive this email, you may remove your name from this list: [please remove my name](#). Your email address on record is james.hanchett@state.ma.us

Please add the agilent.com domain to your safe sender's list in your email client if you want to insure continued delivery. Our privacy statement is available at www.agilent.com/go/privacy and describes our commitment to you regarding privacy. We welcome any questions about Agilent's privacy program at privacy_advocate@agilent.com or write to Privacy Advocate - 5301 Stevens Creek Boulevard - PO Box 58059 - MS 1B-CQ - Santa Clara, CA 95052-8058.

© Agilent Technologies, Inc. 2012